

POLYMERIZABLE RESIN COMPOSITION

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Applicant: NIPPON CATALYTIC CHEM IND

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- **European:**

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Abstract of JP2003012738

PROBLEM TO BE SOLVED: To obtain a new polymerizable resin composition which comprises a polymer and a polymerizable monomer and gives a cured polymer having sufficient water resistance, hot water resistance, heat resistance and weather resistance and further having excellent impact resistance, flexibility, extensibility and processability due to the decrease of a crustaceous property. **SOLUTION:** This polymerizable resin composition comprises a polymer having cyclohexylmethyl groups (the cyclohexyl group may have one or more substituents) and a polymerizable monomer.

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